

Minerals Management Service Scientific Committee Update



Dr. James J. Kendall
Chief Scientist
Minerals Management Service

Standing in for Committee Chair & Vice-Chair





April Meeting:

- April 23-25, 2002
- Alexandria, Virginia
 Chair: Dr. Will Schroeder

 Vice Chair: Dr. Lynda Shapiro





Starting things off!

R.M. "Johnnie" Burton

Director, MMS

Tom Readinger

Associate Director, MMS OMM

Dr. George Banino

OCS Policy Committee Chair

Dr. James Coleman

Ocean Commission









Retiring Members:

Dr. Cort Cooper, Chevron

Dr. Fred Grassle, Rutgers University

Dr. Stan Albrecht, Utah State University





New Members:

Dr. Michael Castellini, Univ. of Alaska

Dr. Robert Diaz, VIMS

Dr. Charles Marek, Vulcan

Dr. Denise Stephenson-Hawk, Atlanta

Dr. Michael Rex, Univ. of Massachusetts

Dr. Livingston Marshall, Morgan State





Sand & Grave Session

Report on the GOMR ITM Session on Sand and Gravel Studies



Dr. Chuck Marek, Vulcan

Barry Drucker, MMS INTERMAR)









Mew! Sand & Grave! Subcommittee

- Dr. Robert Diaz, VIMS
- Dr. Charles Marek, Vulcan
- Dr. Duane Gill, MSU
- Dr. James Coleman, LSU









S&G Subcommittee

Issues to be explored.....

Site-Specific Studies in Frontier Areas

Cumulative effects associated with multiple events/long term dredging

Environmental issues such as shipwreck damage; commercial and recreational fisheries; & EFH issues

Developing a Strategic Plan for S&G Studies







Mercury Presentations

Mercury in the Marine Environment Dr. Jerry Neff, Battele

GOOMEX: Experimental Design & What the Data Mean

Dr. Paul Montagna, Univ. of Texas



New I Mercury Subcommittee

Dr. Will Schroeder, Chair

Dr. Eric Crecelius

Dr. Livingston Marshall

Dr. Denise Stephenson-Hawk









Mercury Subcommittee Status of activities.....

- Information Gathering Phase
- SC presentations, April 23, 2002
- Mercury Forum, Mobile, AL
 - -May 20-21, 2002
- Mercury in Drilling Muds
 - MAY 22, 2002; OCSPC



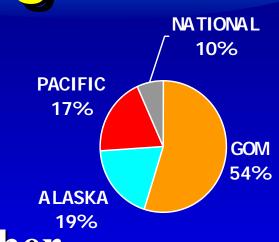






ESP - FY 2003 Budget

- \$2.2 million budget cut (~ \$17.3M)
- ~ 50% in Gulf of Mexico
- Remainder split between other offices
- ~ 35% available for new projects

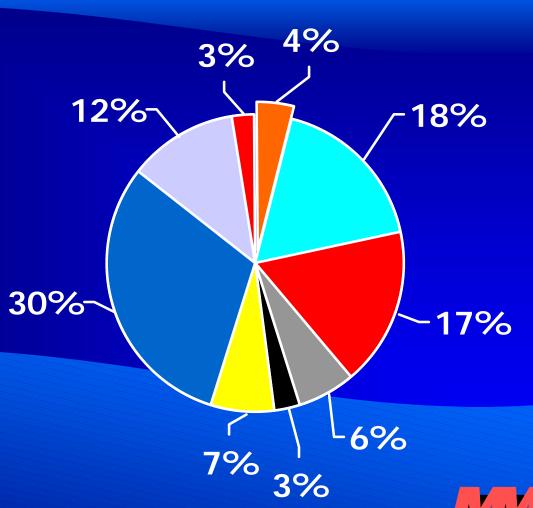




Budget by Discipline

- Air Quality
- B io lo g y
- **■** F &E
- Info.Mgmt
- Mine rals
- End.& Prot. Species
- □ Pollutant Trans port
- ■Soc-Ec







Discipline Reviews: HQ & Regional SDP 03-05!

Socioeconomics
Physical Oceanography
Biology/Ecology &
Other....!





Committee Recommendations!

Provide future CMI Briefings: projects, students supported, publications, etc.



Foster Partnering with Governmental and Academic Agencies.







Committee Recommendations!

Bibliography of Published Articles
Information Synthesis Studies
Database Development
Archiving of Biological Material
Expanded communications with
the non-scientist user base.









